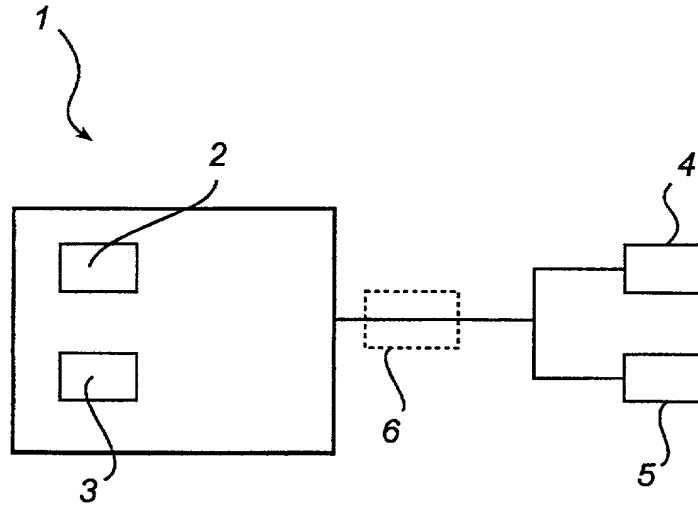


1/4



*Fig. 1*

0932001 02440  
104420 12020600

2/4

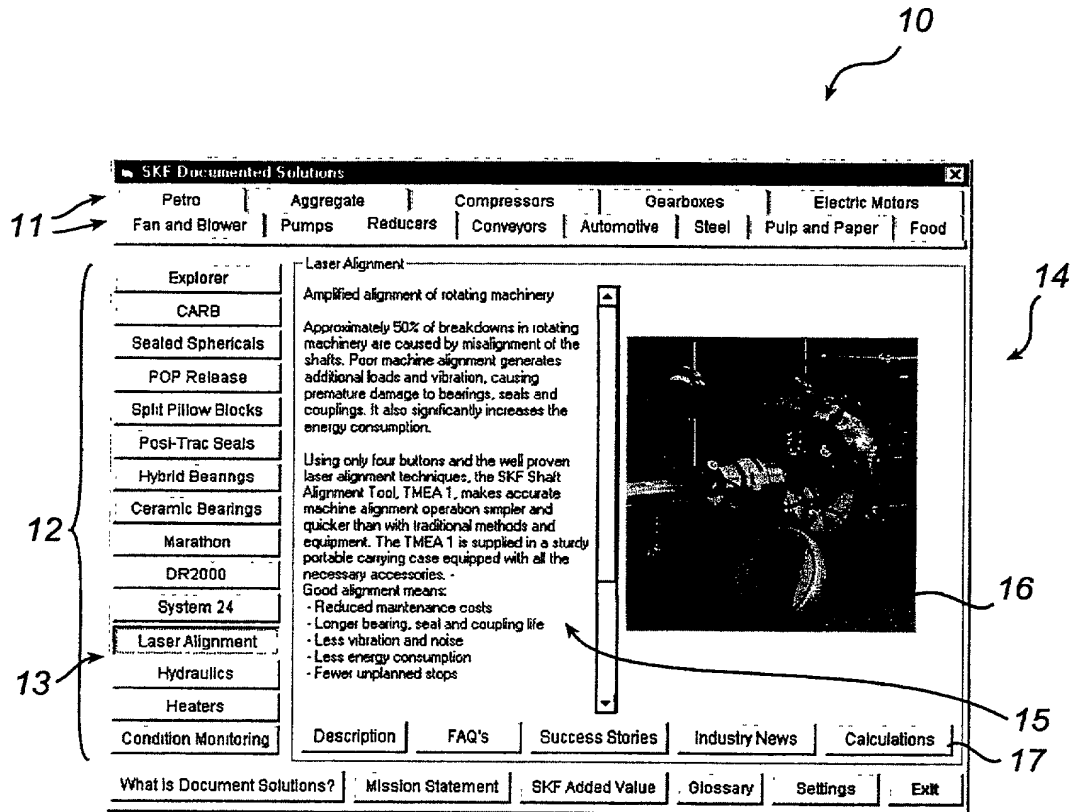


Fig. 2

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The screenshot shows a software window titled "Laser Alignment". It contains several input fields and calculated results. The inputs are organized into three main sections: "Annual Repair Cost Savings", "Increased Production (Annually)", and "Annual Energy Cost Savings". The results are shown in a separate section at the bottom right.

Annual Repair Cost Savings	
150	Number of Rotating Machines
30	Machine Failures per Year
1.63	Increase in Machine Life from Alignment
11.60	Reduction in Machine Failures Annually
\$1,285	Related Cost of Fixing Application
\$14,906	Annual Repair Cost Savings

Increased Production (Annually)	
11.60	No. of Machines that Affect Production
\$2,500	Cost of Downtime per Hour
\$29,000	Increased Production

Annual Energy Cost Savings	
5,600	Ave. Hourage of Machine Usage a Year
460	Average Motor Voltage
36	Ave. Machine Amperage before alignment
4.14	Average Reduction in Amperage Draw
0.95	Motor Power Factor
3.1335	Hourly kw Reduction for Ave Machine
2,632,140	Total kw Savings
\$184,250	Estimated Annual Energy Cost Savings

SKF Documented Solutions Savings	
\$14,906	Annual Repair Cost Savings
\$29,000	Increased Production
\$184,250	Annual Energy Cost Savings
\$224,156	Net Annual Cost Savings

Calculate Results    Print    Close

Fig. 3

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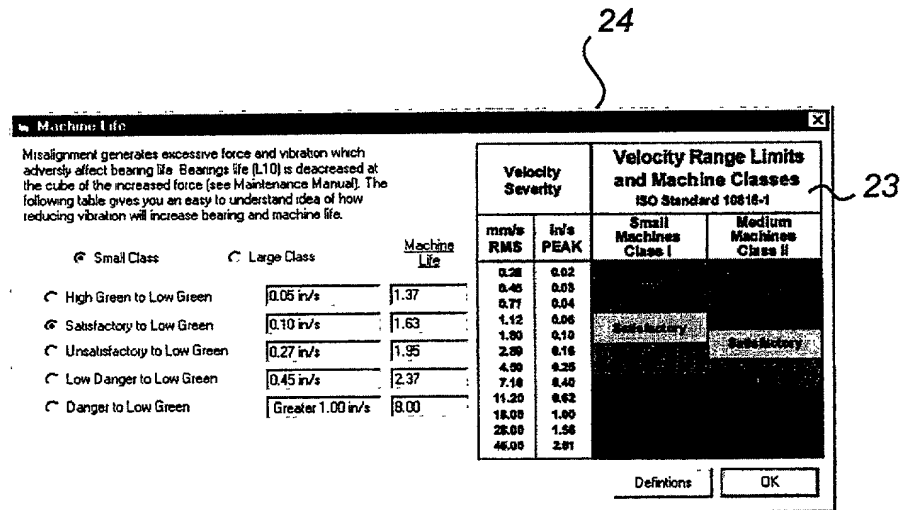


Fig. 4